Inspection Log for Wastewater Retention Tank System

| Tank System Building Number |
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Instructions: Enter checks in boxes, **except** enter your initials where corrective action is needed, and NA where the item is not applicable. Complete the **corrective action section** below.

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| Inspection date | | | | |
| Valves | | | | |
| 1. Valve positions are correct | | | | |
| 2. Pumpout and berm valves are locked | | | | |
| Overfill protection | | | | |
| 3. Remaining capacity is adequate | | | | |
| 4. High-level alarms are working | | | | |
| 5. Cross-connects and vents are open | | | | |
| 6. Berms are leak tight | | | | |
| 7. Secondary containment is dry | | | | |
| Electrical system | | | | |
| 8. Circuitry is protected from water | | | | |
| 9. Indicator lights are working | | | | |
| 10. Leak and level sensors are working | | | | |
| 11. Automated controls are working | | | | |
| Safety | | | | |
| 12. Slip and fall hazards are controlled | | | | |
| 13. PPE is available | | | | |
| System condition | | | | |
| 14. Plastic parts are not deteriorated | | | | |
| 15. Good housekeeping is evident | | | | |
| 16. No evidence of leaks or spills | | | | |
| Labeling | | | | |
| 17. Tank labels identify waste type | | | | |
| 18. Piping indicates flow direction | | | | |
| 19. Valves have unique identification | | | | |
| Certification | | | | |
| 20. Electrical components, past year | | | | |
| 21. Containment/structural, past year | | | | |
| System procedures | | | | |
| 22. Operational plan is current | | | | |
| Inspector name—printed | | | | |
| Inspector name—signature | | | | |

Corrective actions

| | Item number | Date | Describe the problem and suggested actions | Describe the actions completed | Corrected by | Date action completed |
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